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Set      Items    Description
S1        7594    REPLICON OR SUBGENOMIC OR (DEFECTIVE (W) GENOME)
S2      603360    (CELL (W) CULTURE) OR (CELL (W) LINE)
S3        1018    S1 AND S2
S4         106    (MIXED (W) CELL (W) CULTURE)
S5           0    S1 AND S4
S6     1135991    VIRUS? OR VIRAL?
S7          11    S4 AND S6
S8      101228    ANTIVIRAL?
S9           0    S4 AND S8
S10         60    S3 AND S8
S11         60    S10 NOT S7
S12         52    RD S11 (unique items)
S13          6    AU='DYALL J' OR AU='DYALL JULIE'
S14        692    AU='ROMANO C' OR AU='ROMANO C P' OR AU='ROMANO CHARLES' OR
                   AU='ROMANO CHARLES P'
S15         68    AU='OLIVO P' OR AU='OLIVO P D' OR AU='OLIVO PAUL D' OR AU=-
                   'OLIVO PAULO D'
S16        386    AU='ROTH R' OR AU='ROTH R M' OR AU='ROTH R M III' OR AU='R-
                   OTH ROBERT' OR AU='ROTH ROBERT M'
S17       1152    S13 OR S14 OR S15 OR S16
S18          6    S1 AND S17
S19          4    RD S18 (unique items)
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WEST Search History

DATE: Thursday, March 20, 2003

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=USPT,PGPB; PLUR=YES; OP=ADJ		
L39	L38 and I37	66	L39
L38	genome or genomic or replicon	45363	L38
L37	I36 and (virus or viral)	127	L37
L36	I31 or I32 or I33 or I35	3037	L36
L35	roth.in.	2193	L35
L34	L33	85	L34
L33	olivo.in.	85	L33
L32	romano.in.	753	L32
L31	dyall.in.	6	L31
	DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L30	L29 and I25	32	L30
L29	I27 and I28	3491	L29
L28	virus or viral	51028	L28
L27	(cell culture) or (cell line)	17320	L27
L26	L25 and antiviral	17	L26
L25	L24 or I23	484	L25
L24	(defective genome)	11	L24
L23	subgenomic or replicon	473	L23
	DB=PGPB; PLUR=YES; OP=ADJ		
L22	L21 and I20	6	L22
L21	subgenomic or replicon	1043	L21
L20	(defective genome)	19	L20
	DB=USPT; PLUR=YES; OP=ADJ		
L19	L18 and I7	79	L19
L18	L17 and I5	453	L18
L17	L16 and antiviral	484	L17
L16	L15 or I14	3976	L16

L15	(defective genome)	83	L15
L14	subgenomic or replicon	3922	L14
L13	I7 and I10	42	L13
L12	I7 and I9	4	L12
L11	I7 and I8	0	L11
L10	((435/455)!.CCLS.)	1433	L10
L9	((435/373)!.CCLS.)	165	L9
L8	((435/347)!.CCLS.)	77	L8
L7	((435/5)!.CCLS.)	2615	L7
L6	L5 and I4	2899	L6
L5	(cell culture) or (cell line)	50705	L5
L4	(435/5)!.CCLS. or 435/347.ccls. or 435/373.ccls. or 435/455.ccls.	4191	L4
L3	L2 and I1	60	L3
L2	virus	52153	L2
L1	mixed cell culture	90	L1

END OF SEARCH HISTORY